

PATENT  
32860-000302/US

IN THE U.S. PATENT AND TRADEMARK OFFICE

Applicants: Alois AMBRUGGER; Christoph HAMANN; Wolfgang ROGLER;  
Wolfgang ROTH

Int'l App. No.: PCT/DE00/03108

Application No.: NEW

Filed: March 8, 2002

For: COMPONENTS AND THE PRODUCTION THEREOF

**PRELIMINARY AMENDMENT**

Assistant Commissioner for Patents  
Washington, DC 20231

March 8, 2002

Sir:

The following preliminary amendments and remarks are respectfully submitted in connection with the above-identified application.

**IN THE ABSTRACT**

Please replace the Abstract with the attached revised Abstract.

**IN THE CLAIMS**

Please amend the claims as follows:

1. (Amended) A component, comprising:
  - a glass substrate;
  - an organic light-emitting diode arranged on said glass substrate; and
  - a glass cover, arranged over the organic light-emitting diode and glued at an edge to the glass substrate, said cover being produced from a glass plate by three-dimensional removal of material using a blasting method using commercial crystal corundum having an average particle size of 30 µm and a blasting pressure of 5 bar.